

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L1	43	(OFDM or orthogonal adj2 frequency adj2 division adj2 multip\$8) same (demodulat\$6 with differential near3 circuit\$3 or demodulat\$4 with different\$4 near3 detect\$4 or demodulat\$4 with pilot\$1 near3 detect\$4 or demodulat\$4 with different\$4 with pilot\$1)	US- PGPUB ; USPAT ; EPO; JPO	2005/01/2 4 12:47	
2	BRS	L2	8	("5867532").URPN.	USPAT	2005/01/2 4 12:31	
3	BRS	L3	6	("5307376"   "5452288"   "5467132"   "5521943"   "5659573"   "5748677").PN.	US- PGPUB ; USPAT ; USOCR	2005/01/2 4 12:33	
4	BRS	L4	1	(OFDM or orthogonal adj2 frequency adj2 division adj2 multip\$8) same (demodulat\$6 with pilot\$1) same (differential near3 circuit\$3 or different\$4 near3 detect\$4 or decod\$3 near3 different\$4) same ("SIN" or "S/N" or signal adj2 noise or signal adj3 ratio\$1 or signal adj4 interference)	US- PGPUB ; USPAT ; EPO; JPO	2005/01/2 4 12:51	

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	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
5	BRS	L5	3	(OFDM or orthogonal adj2 frequency adj2 division adj2 multip\$8) same (demodulat\$6 with pilot\$1) same (differential near3 circuit\$3 or different\$4 near3 detect\$4 or decod\$3 near3 different\$4)	US- PGPUB ; USPAT ; EPO; JPO	2005/01/2 4 12:52	
6	BRS	L6	45	(OFDM or orthogonal adj2 frequency adj2 division adj2 multip\$8) same (demodulat\$6 ) same (differential near3 circuit\$3 or different\$4 near3 detect\$4 or decod\$3 near3 different\$4)	US- PGPUB ; USPAT ; EPO; JPO	2005/01/2 4 13:06	
7	BRS	L7	21	6 not 1	US- PGPUB ; USPAT ; EPO; JPO	2005/01/2 4 12:52	
8	BRS	L11	553	(OFDM or orthogonal adj2 frequency adj2 division adj2 multip\$8) same ("S/N" or "SIN" or signal adj2 noise or signal adj3 interference or interference adj2 ratio\$1 or noise adj2 ratio\$1)	US- PGPUB ; USPAT ; EPO; JPO	2005/01/2 4 13:10	
9	BRS	L12	11	11 same (differential\$3 near3 circuit\$3 or different\$4 near3 detect\$4 or decod\$3 near3 different\$4)	US- PGPUB ; USPAT ; EPO; JPO	2005/01/2 4 13:10	

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	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
10	BRS	L13	103	11 and (differential\$3 near3 circuit\$3 or different\$4 near3 detect\$4 or decod\$3 near3 different\$4)	US- PGPUB ; USPAT ; EPO; JPO	2005/01/2 4 13:09	
11	BRS	L14	92	13 not 12	US- PGPUB ; USPAT ; EPO; JPO	2005/01/2 4 13:09	
12	BRS	L10	110	(OFDM or orthogonal adj2 frequency adj2 division adj2 multip\$8) same (demodulat\$6 ) same ("S/N" or "SIN" or signal adj2 noise or signal adj3 interference or interference adj2 ratio\$1 or noise adj2 ratio\$1)	US- PGPUB ; USPAT ; EPO; JPO	2005/01/2 4 13:10	
13	BRS	L15	124	(OFDM or orthogonal adj2 frequency adj2 division adj2 multip\$8) same (demodulat\$6 ) same ("S/N" or "SIN" or signal adj2 noise or signal adj3 interference or interference adj2 ratio\$1 or noise adj2 ratio\$1 or "SNR")	US- PGPUB ; USPAT ; EPO; JPO	2005/01/2 4 13:10	

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	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
14	BRS	L16	630	(OFDM or orthogonal adj2 frequency adj2 division adj2 multip\$8) same ("S/N" or "SIN" or signal adj2 noise or signal adj3 interference or interference adj2 ratio\$1 or noise adj2 ratio\$1 or "SNR")	US- PGPUB ; USPAT ; EPO; JPO	2005/01/2 4 13:10	
15	BRS	L17	13	16 same (differential\$3 near3 circuit\$3 or different\$4 near3 detect\$4 or decod\$3 near3 different\$4)	US- PGPUB ; USPAT ; EPO; JPO	2005/01/2 4 13:11	
16	BRS	L18	2	17 not 12	US- PGPUB ; USPAT ; EPO; JPO	2005/01/2 4 13:27	
17	BRS	L19	111	16 and (differential\$3 near3 circuit\$3 or different\$4 near3 detect\$4 or decod\$3 near3 different\$4)	US- PGPUB ; USPAT ; EPO; JPO	2005/01/2 4 13:26	
18	BRS	L20	18	10 and (differential\$3 near3 circuit\$3 or different\$4 near3 detect\$4 or decod\$3 near3 different\$4)	US- PGPUB ; USPAT ; EPO; JPO	2005/01/2 4 13:26	
19	BRS	L21	93	19 not 10	US- PGPUB ; USPAT ; EPO; JPO	2005/01/2 4 13:27	

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